SYNCHRONIZING POWER CONSERVATION MODES

Abstract of the Disclosure

A communication transceiver may include a
5   communications subsystem and an application subsystem.
When one of the subsystems wishes to power down to save
power, the other subsystem may defer or otherwise alter
activities to accommodate and thereby synchronize with the
powered down state of the other subsystem. This avoids
10 unnecessarily recalling the powered down subsystem from the
sleep mode and may result, in some embodiments, in improved
efficiencies and reduced power consumption.